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Sheet 1 of 1

Form PTO 1449

US Department of Commerce
Patent and Trademark Office

Docket No.:

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Serial No.:

New Application

LIST OF PRIOR ART CITED BY APPLICANT

(use several sheets if necessary)

Applicant(s):

JÖRG HEUER ET AL.

Filing Date:

HEREWITH

Group Art Unit:

2613

US PATENT DOCUMENTS

Examiner's Initials		Document No.	Date	Name	Class	Subclass	Filing Date
<i>ku</i>	AA	5,764,803	09 JUN 1998	JACQUIN, et al.			
	AB						
	AC						

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subclass	Translation	
							Yes	No
<i>ku</i>	AJ	0 449 283	02 OCT 1991	EP	✓			
<i>ku</i>	AK	0 684 736	29 NOV 1995	EP	✓			
<i>ku</i>	AL	2 277 002	12 OCT 1994	GB	✓			
<i>ku</i>	AM	2 308 774	02 JUL 1997	GB	✓			
<i>ku</i>	AN							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>ku</i>	AQ	ITU-T RECOMMENDATION H.263; "Transmission of Non-Telephone Signals-Video Coding For Low Bit Rate Communication"; 03/96	✓
<i>ku</i>	AR	MECH, R., et al.; "A Noise Robust Method For 2D Shape Estimation of Moving Objects in Video Sequences Considering A Moving Camera"; Institut für Theoretische Nachrichtentechnik und Informationsverarbeitung Universität Hannover, Appelstrasse 9A, D-30167 Hannover, FRG	✓
<i>ku</i>	AS	BIERLING, M.; "Displacement Estimation by Hierarchical Blockmatching", Institut für Theoretische Nachrichtentechnik und Informationsverarbeitung Universität Hannover, Appelstrasse 9A, D-3000 Hannover 1, FR of Germany; SPIE Vol. 1001 Visual Communications and Image Processing '88; pp. 942-951.	✓
<i>ku</i>	AT	NERI, A., et al.; "Adaptive Segmentation of Moving Object versus Background for Video Coding", Electronic Engineering Department, University of Rome III, Via Vasca Navale 84, 00146 Rome, IT; SPIE Vol. 3164, pp. 443 - 453.	✓
<i>ku</i>	AU	BEAUCHEMIN, S.S., et al.; "The Computation of Optical Flow", Dept. of Computer Science, University of Western Ontario, London, Ontario, CA; ACM Computing Surveys, Vol. 27, No. 3, pp. 443 - 467; 1995	✓
<i>ku</i>	AV	YOO, K.Y., et al.; "An Efficient Coding Method for the Local Motion Vector by Using Global Motion", Dept. of Electrical Engineering, KAIST; IEEE Transactions on Consumer Electronics, Vol. 44, No. 2, pp. 312 - 316, May 1998.	✓
	AW		

Examiner

Date Considered

8/18/04

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.